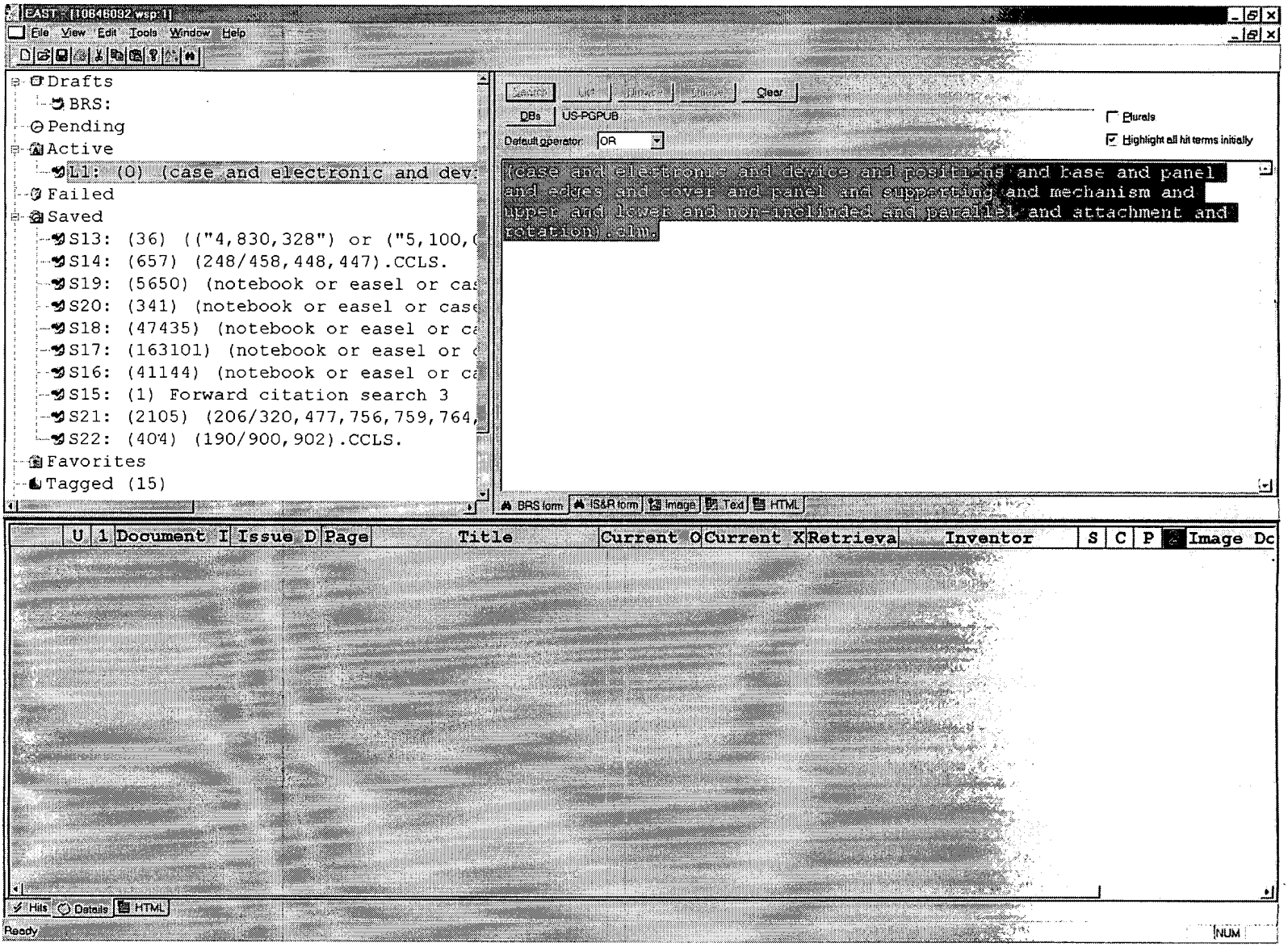
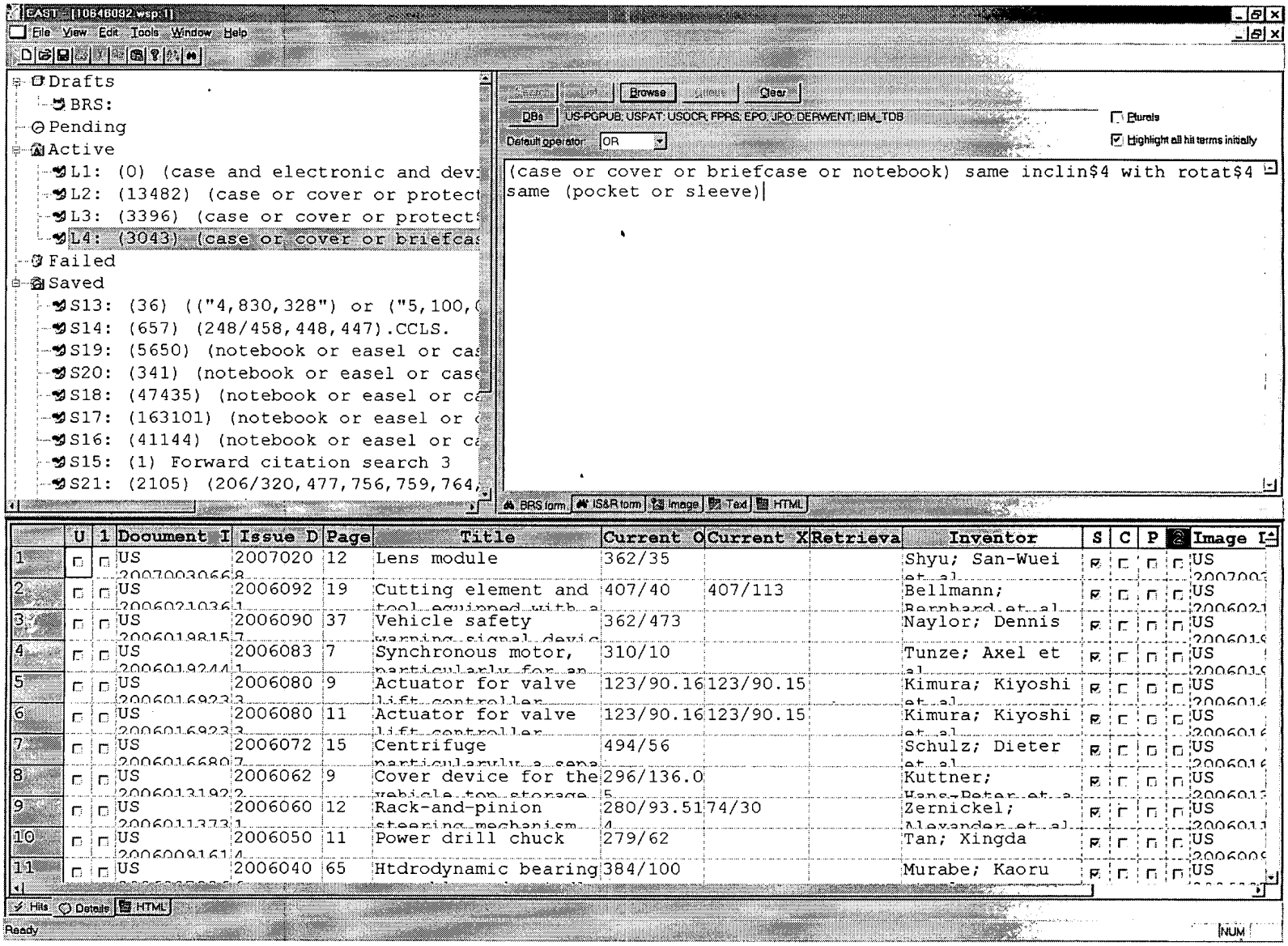

EAST - [10648092.wsp:1]
File View Edit Tools Window Help
Drafts
BRS:
Pending
Active
L1: (0) (case and electronic and dev
Failed
Saved
S13: (36) (("4,830,328") or ("5,100,
S14: (657) (248/458,448,447).CCLS.
S19: (5650) (notebook or easel or cas
S20: (341) (notebook or easel or case
S18: (47435) (notebook or easel or ca
S17: (163101) (notebook or easel or
S16: (41144) (notebook or easel or ca
S15: (1) Forward citation search 3
S21: (2105) (206/320,477,756,759,764,
S22: (404) (190/900,902).CCLS.
Favorites
Tagged (15)
Clear
DBs
US-PGPUB
Default operator:
OR
Plurals
Highlight all hit terms initially
(case and electronic and device and positions and base and panel and edges and cover and panel and supporting and mechanism and upper and lower and non-included and parallel and attachment and rotation).clm.
BRS form
IS&R form
Image
Text
HTML
U
1
Document I
Issue D
Page
Title
Current O
Current X
Retrieva
Inventor
S
C
P
Image Dc
Hits
Details
HTML
Ready
NUM



	U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P	Image I
1	☐	☐	US 20070030668	2007020	12	Lens module	362/35			Shyu; San-Wuei et al	☑	☐	☐	☐	US 2007003
2	☐	☐	US 20060210361	2006092	19	Cutting element and tool equipped with a	407/40	407/113		Bellmann; Bernhard et al	☑	☐	☐	☐	US 2006021
3	☐	☐	US 20060198157	2006090	37	Vehicle safety warning signal devic	362/473			Naylor; Dennis	☑	☐	☐	☐	US 2006019
4	☐	☐	US 20060192441	2006083	7	Synchronous motor, particularly for an	310/10			Tunze; Axel et al	☑	☐	☐	☐	US 2006019
5	☐	☐	US 20060169233	2006080	9	Actuator for valve lift controller	123/90.16	123/90.15		Kimura; Kiyoshi et al	☑	☐	☐	☐	US 2006016
6	☐	☐	US 20060169233	2006080	11	Actuator for valve lift controller	123/90.16	123/90.15		Kimura; Kiyoshi et al	☑	☐	☐	☐	US 2006016
7	☐	☐	US 20060166807	2006072	15	Centrifuge particularly a sepa	494/56			Schulz; Dieter et al	☑	☐	☐	☐	US 2006016
8	☐	☐	US 20060131922	2006062	9	Cover device for the vehicle top storage	296/136.05			Kuttner; Hans-Peter et a	☑	☐	☐	☐	US 2006013
9	☐	☐	US 20060113731	2006060	12	Rack-and-pinion steering mechanism	280/93.514	74/30		Zernickel; Alexander et al	☑	☐	☐	☐	US 2006011
10	☐	☐	US 20060091614	2006050	11	Power drill chuck	279/62			Tan; Xingda	☑	☐	☐	☐	US 2006009
11	☐	☐	US	2006040	65	Htdrodynamic bearing	384/100			Murabe; Kaoru	☑	☐	☐	☐	US